FIG.1

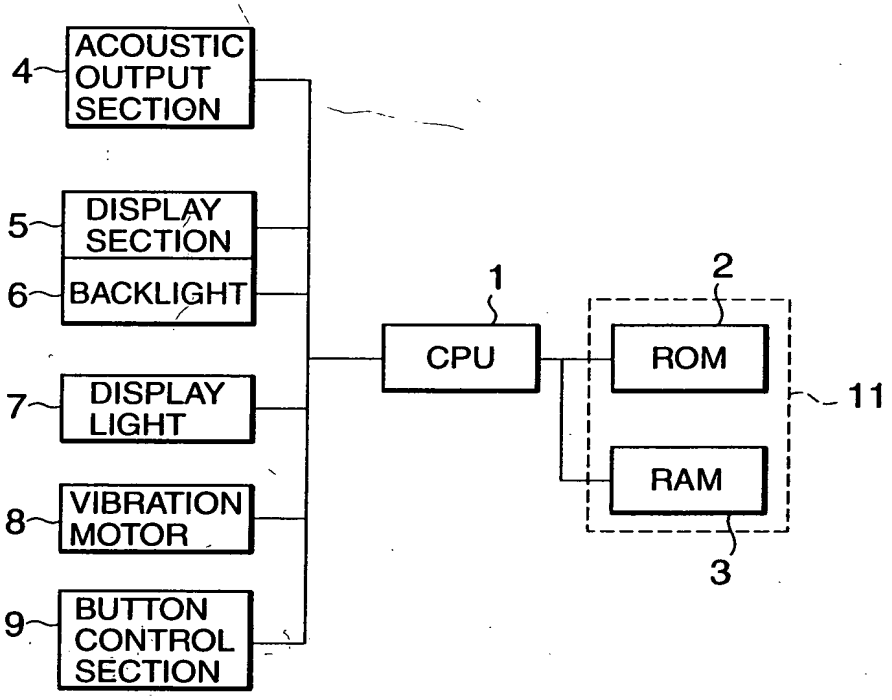

4
ACOUSTIC OUTPUT SECTION
5
DISPLAY SECTION
6
BACKLIGHT
7
DISPLAY LIGHT
8
VIBRATION MOTOR
9
BUTTON CONTROL SECTION
1
CPU
2
ROM
RAM
3
11

FIG.2

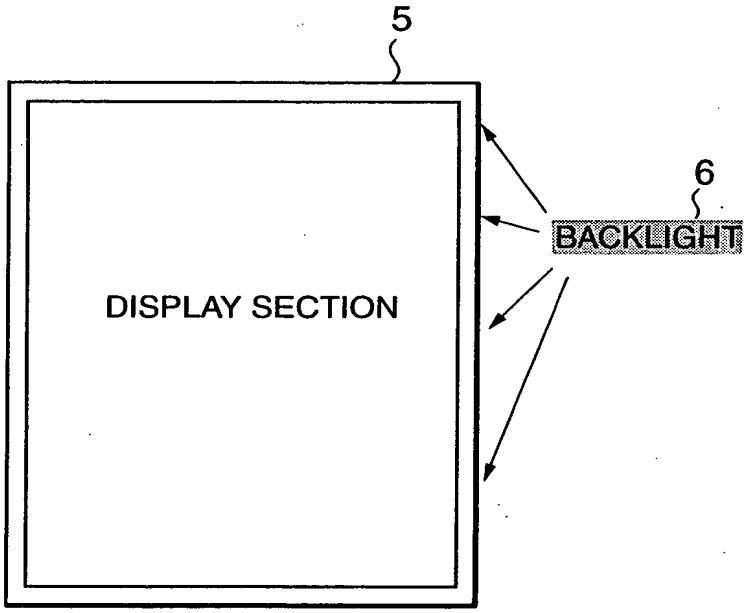


FIG.3

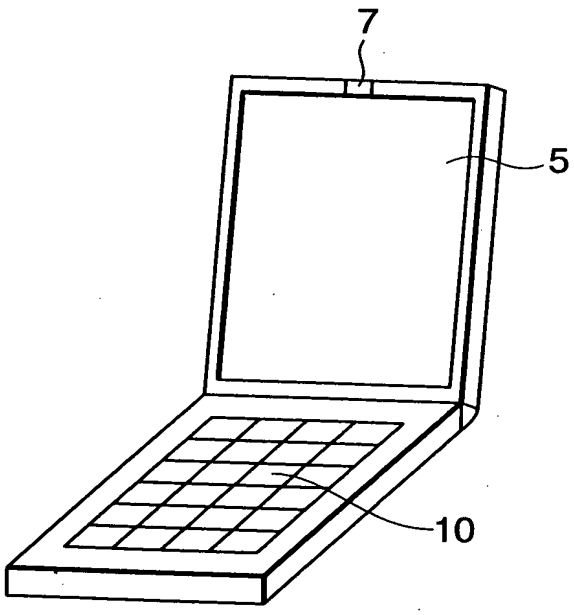
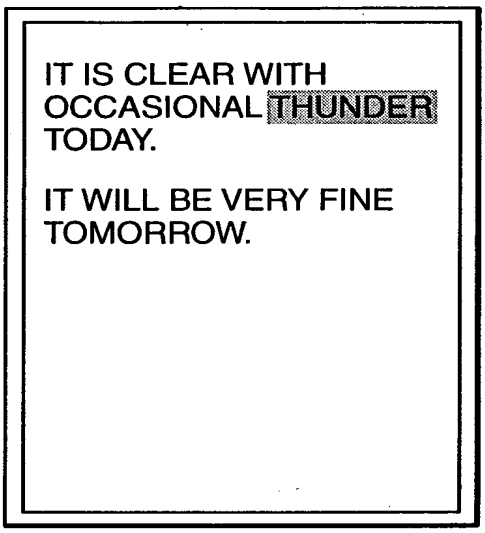


FIG.4

T1 KEYWORD	T2 FUNCTION	T3 OPERATION
LIGHT	LED	BLINKING PATTERN 1
WEDDING	MELODY PLAYBACK	WEDDING MARCH
CLAP-CLAP	SOUND EFFECT	IMITATION SOUND
VIBRATION	VIBRATION	VIBRATION PATTERN 5
THUNDER	BACKLIGHT	BLINKING PATTERN 1
•	•	•
•	•	•
•	•	•
•	•	•

EP 3 035 654 A1

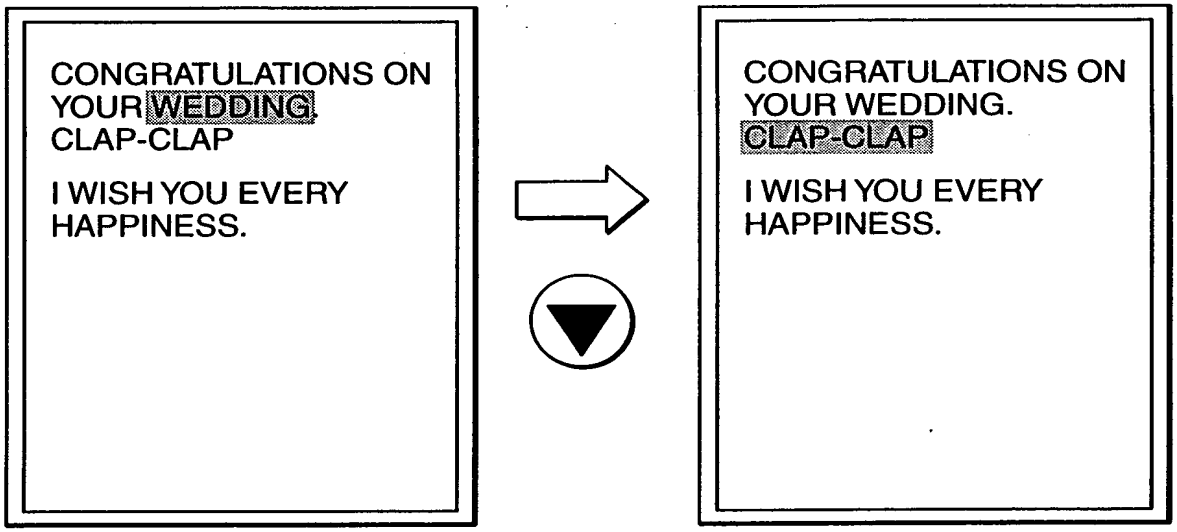
FIG.5



(BLINDING OF BACKLIGHT)

EP 0 856 838 A2

FIG.6



(MELODY PLAYBACK OF WEDDING MARCH)

(SOUNDING OF CLAP-CLAP AS SOUND EFFECT)

FIG.7

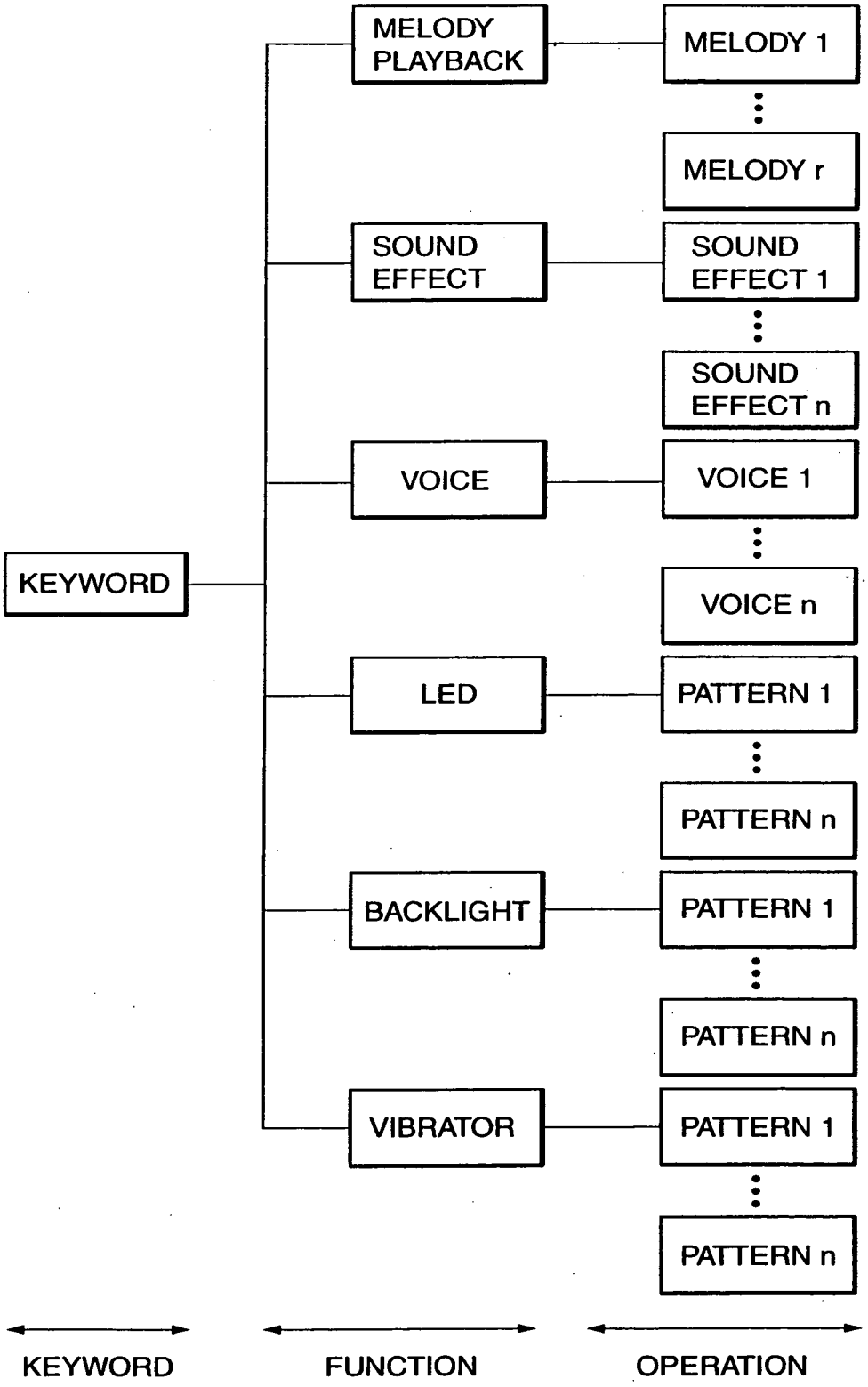

KEYWORD
MELODY PLAYBACK
SOUND EFFECT
VOICE
LED
BACKLIGHT
VIBRATOR
MELODY 1
MELODY r
SOUND EFFECT 1
SOUND EFFECT n
VOICE 1
VOICE n
PATTERN 1
PATTERN n
PATTERN 1
PATTERN n
PATTERN 1
PATTERN n
KEYWORD
FUNCTION
OPERATION

FIG.8

JP2005-252369

FIG.9

T1 KEYWORD	T2 FUNCTION	T4 FIRST PARAMETER	T5 SECOND PARAMETER
REGISTRATION	TELEPHONE DIRECTORY	NAME	TELEPHONE NUMBER
MAIL	MAIL EDITING	ADDRESS	
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•

FIG.10

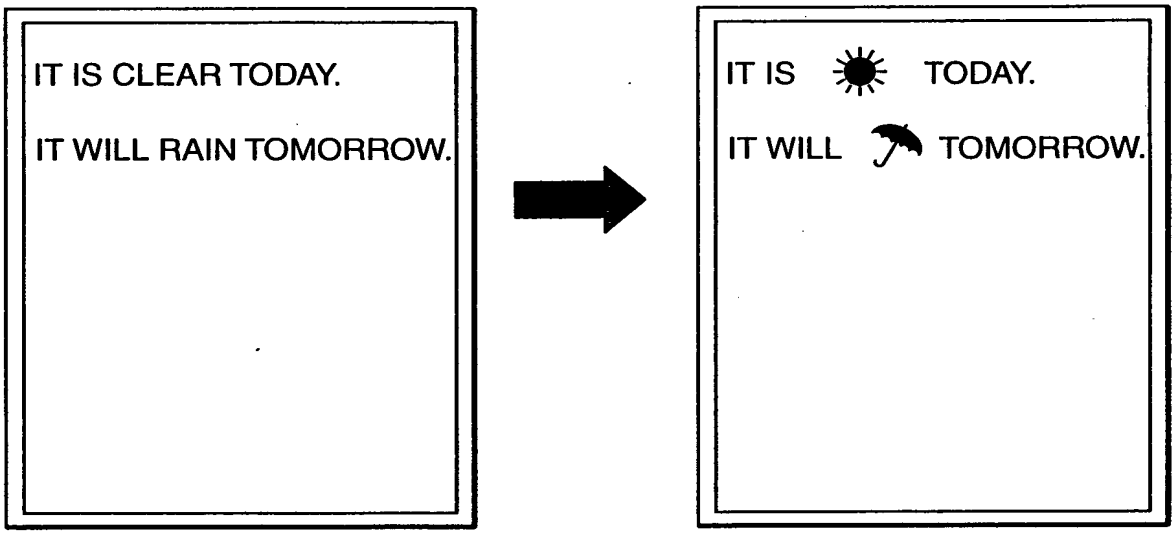

IT IS CLEAR TODAY.
IT WILL RAIN TOMORROW.
IT IS
TODAY.
IT WILL
TOMORROW.

FIG.11

KEYWORD (T1)	FUNCTION (T2)	OPERATION (T3)
CLEAR	REPLACEMENT	
RAIN	REPLACEMENT	
THUNDER	REPLACEMENT	
CLOUDY	REPLACEMENT	